

Method for increasing the content of sulphur compounds
and in particular of cysteine, methionine and
glutathione in plants, and plants obtained

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Descriptive abstract

The present invention relates to a method for increasing the production of cysteine, methionine, glutathione and derivatives thereof, by plant cells and plants, the said method consisting in overexpressing an SAT in plant cells, and to plants which contain the said plant cells.